

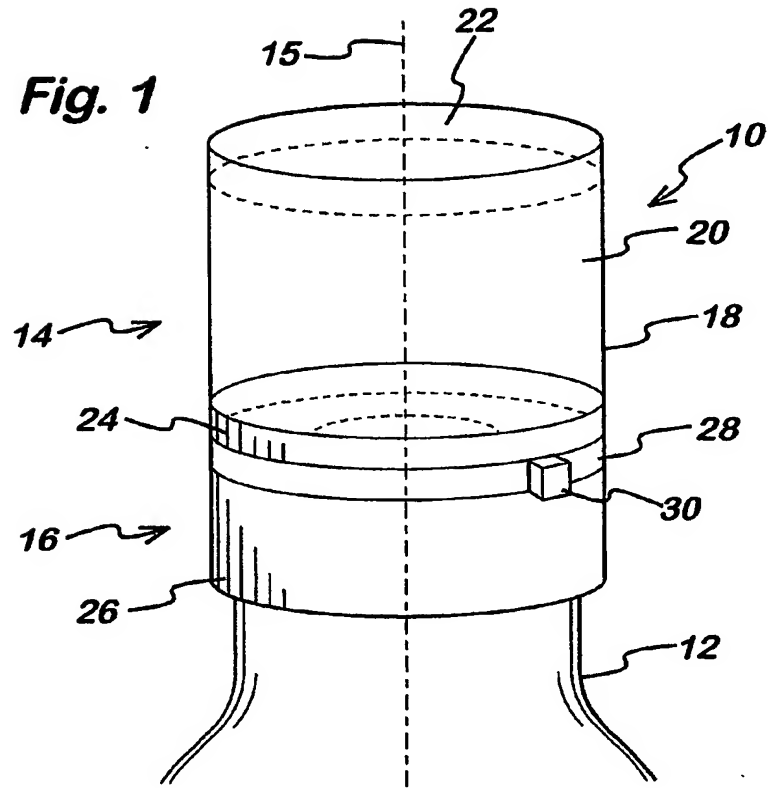
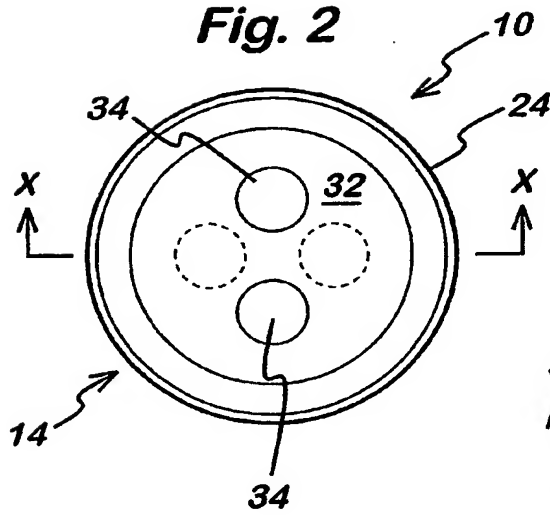
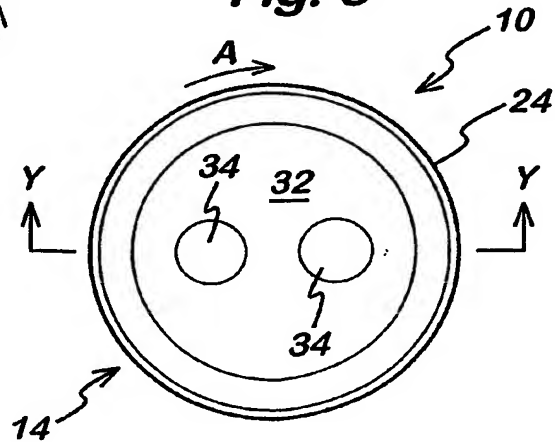
Fig. 1**Fig. 2****Fig. 3**

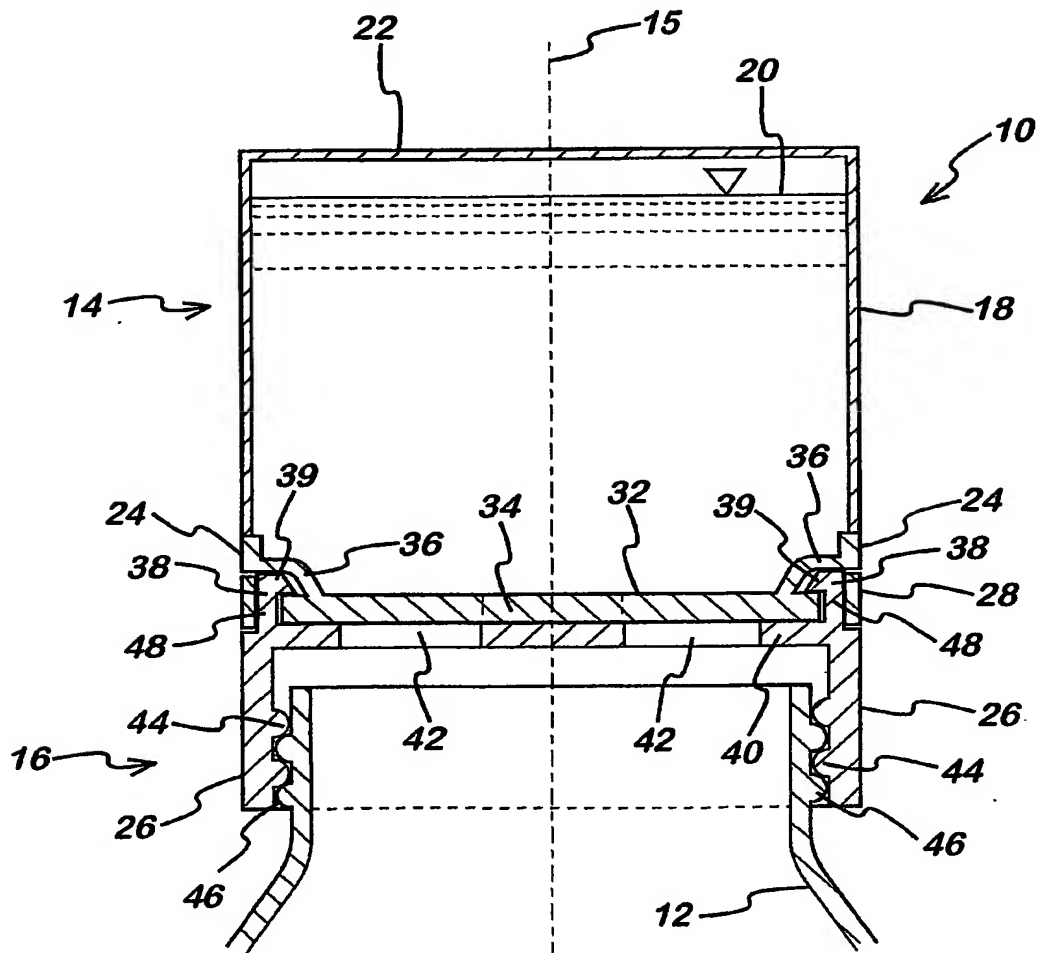
Fig. 4

Fig. 7

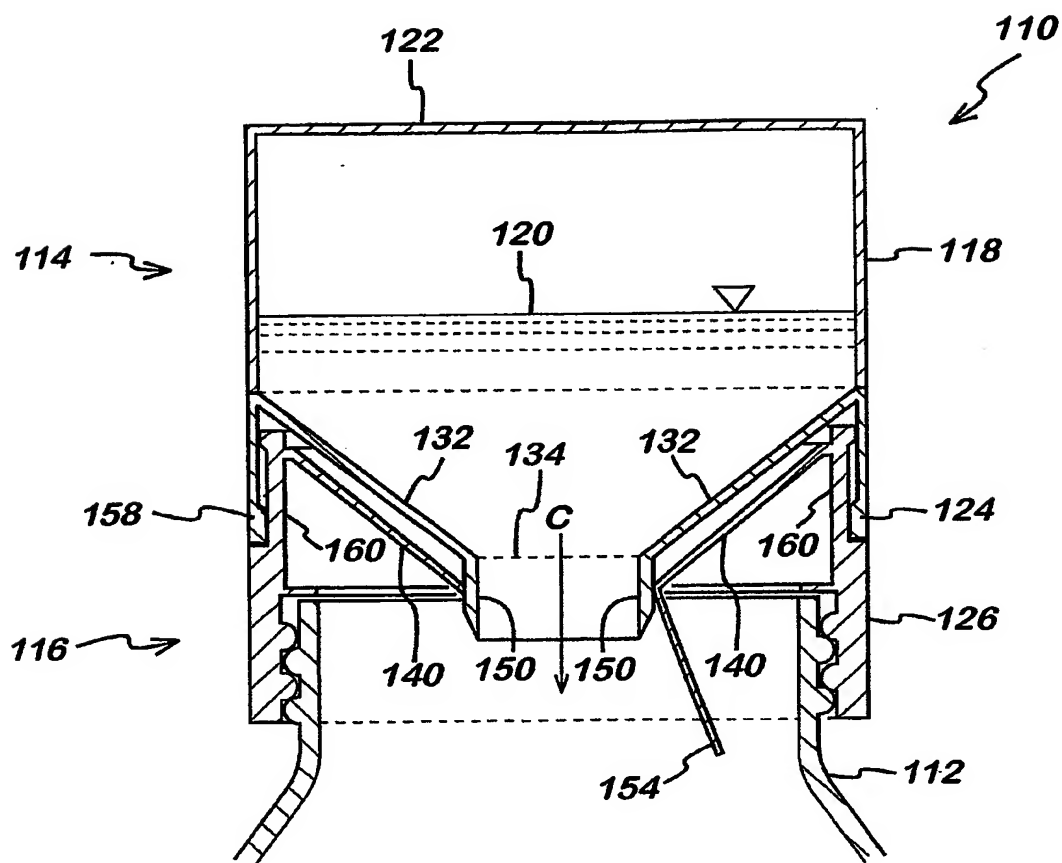


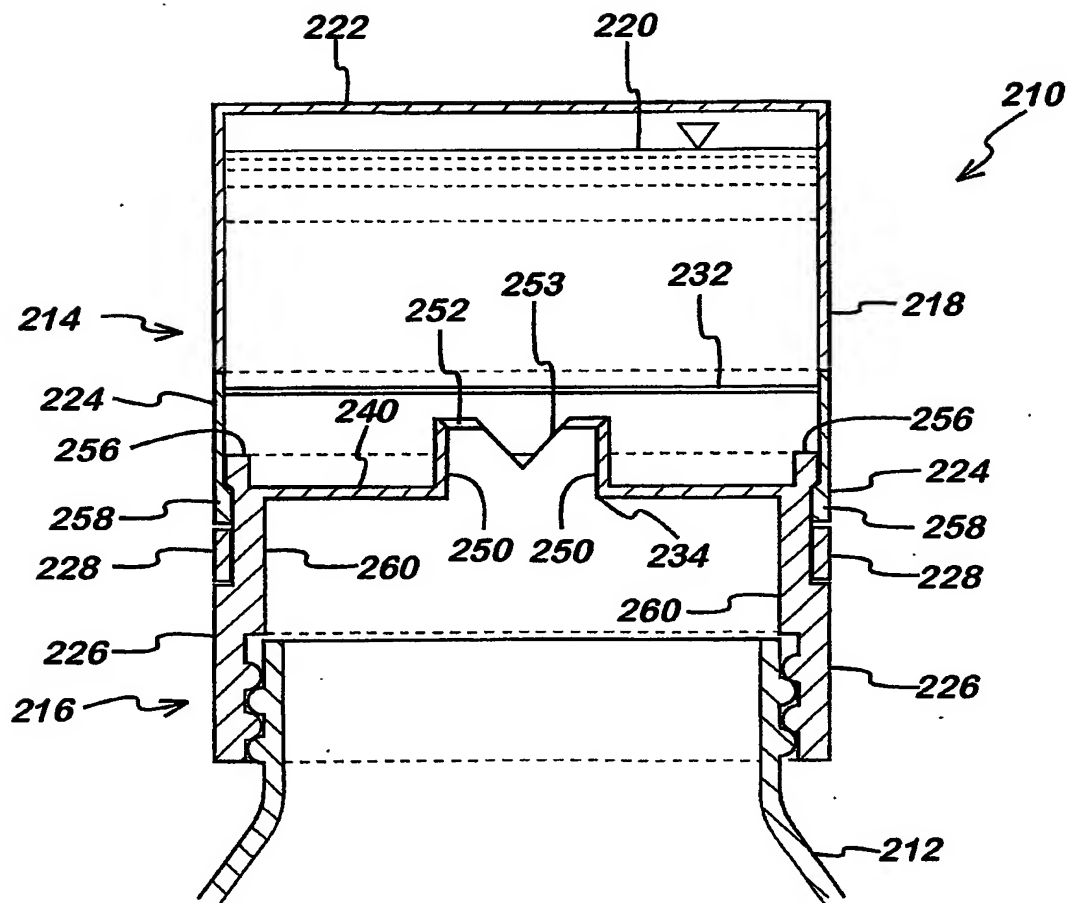
Fig. 8

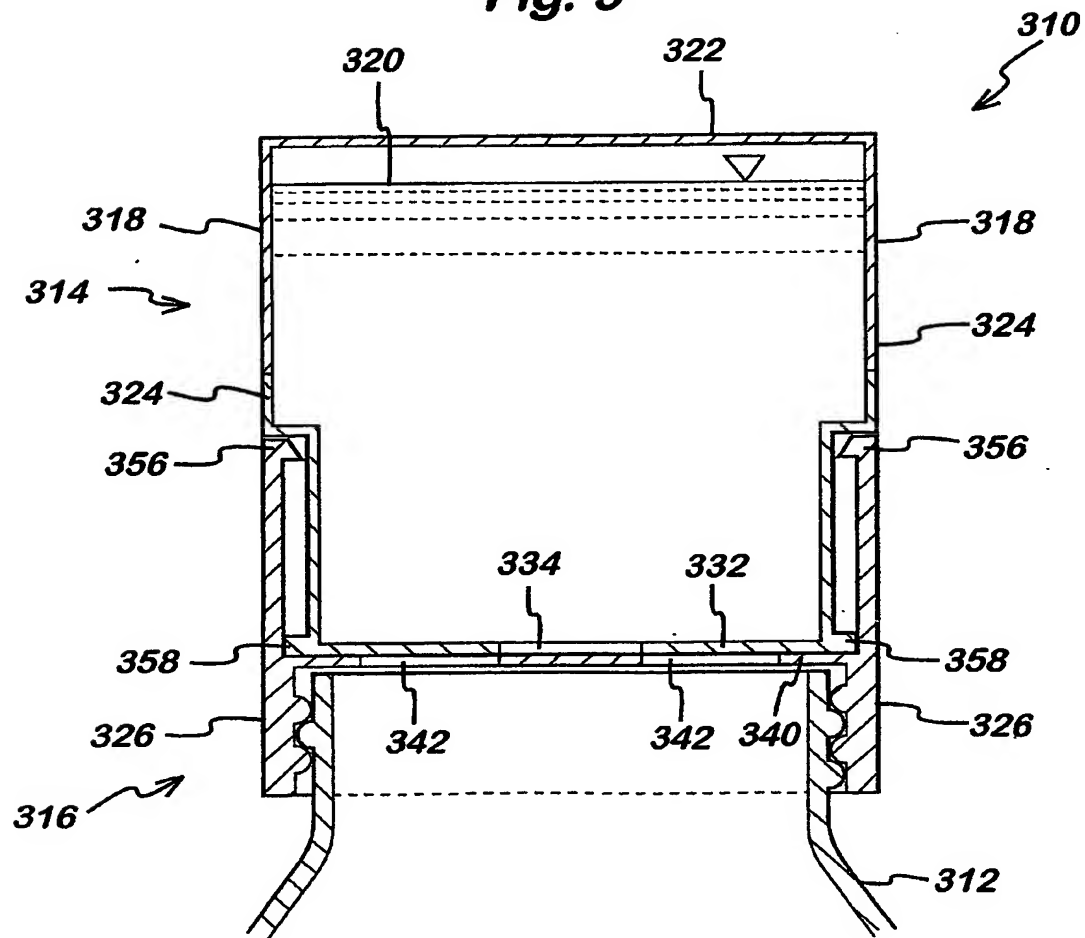
Fig. 9

Fig. 10

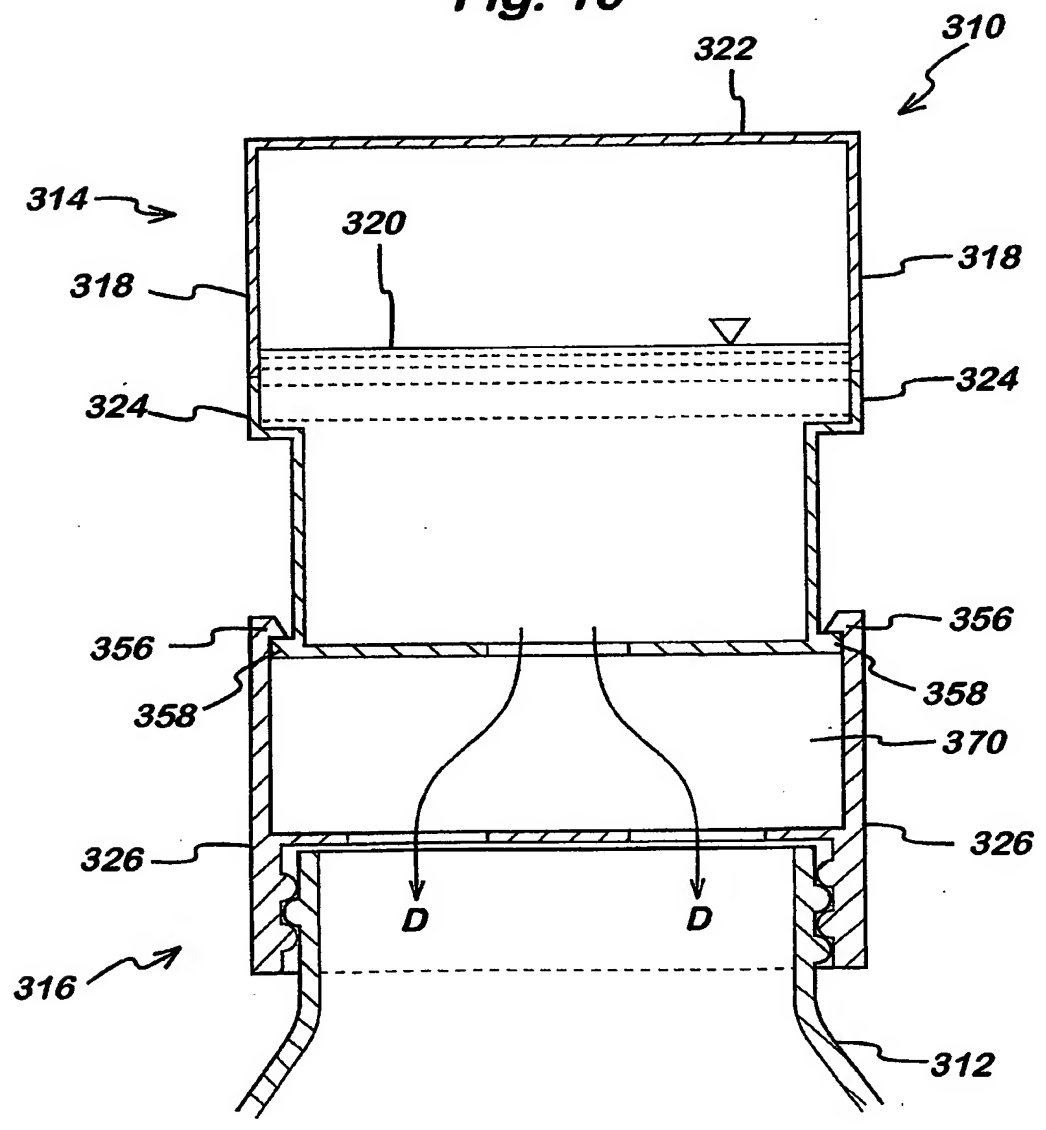


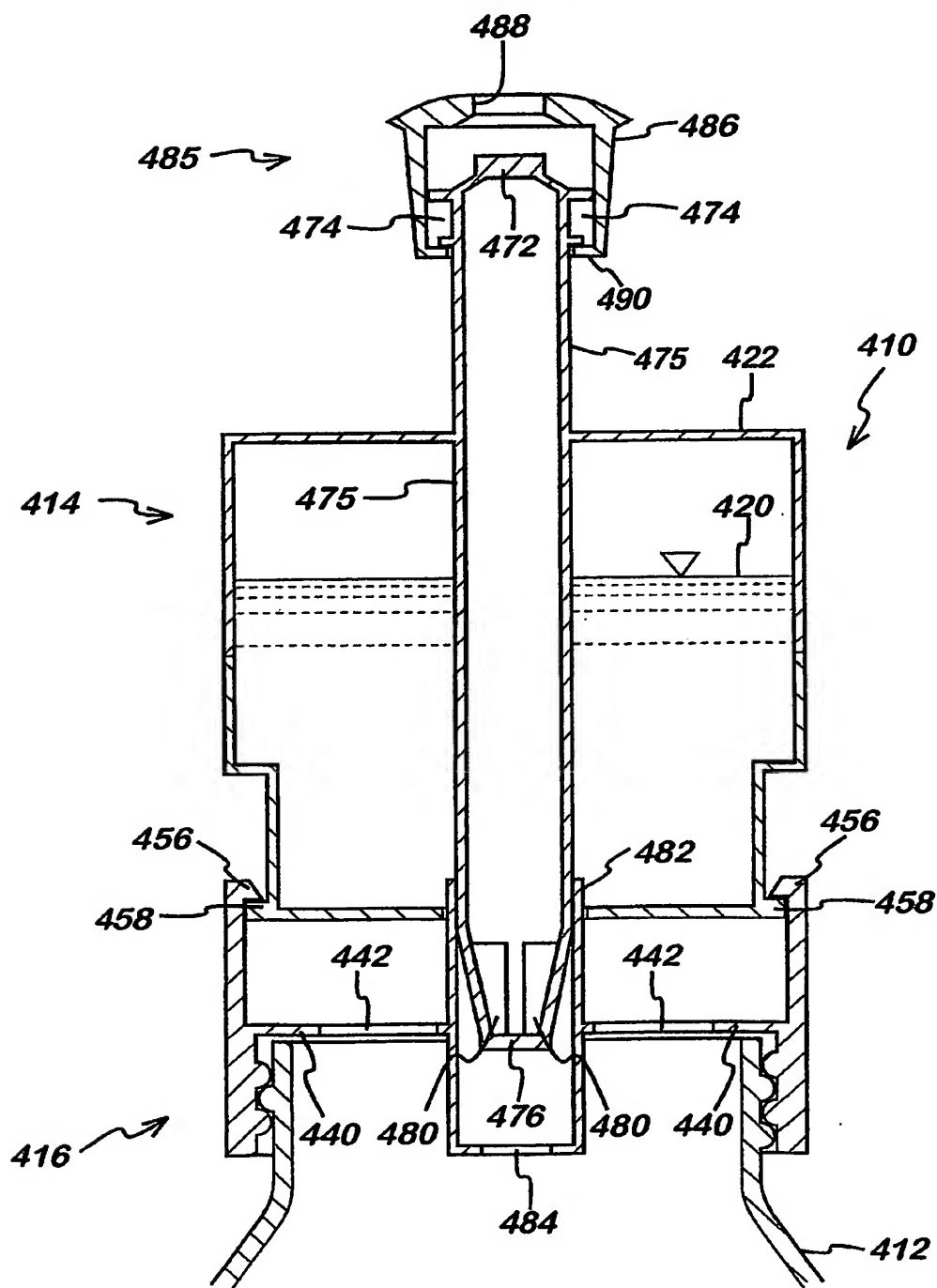
Fig. 12

Fig. 13

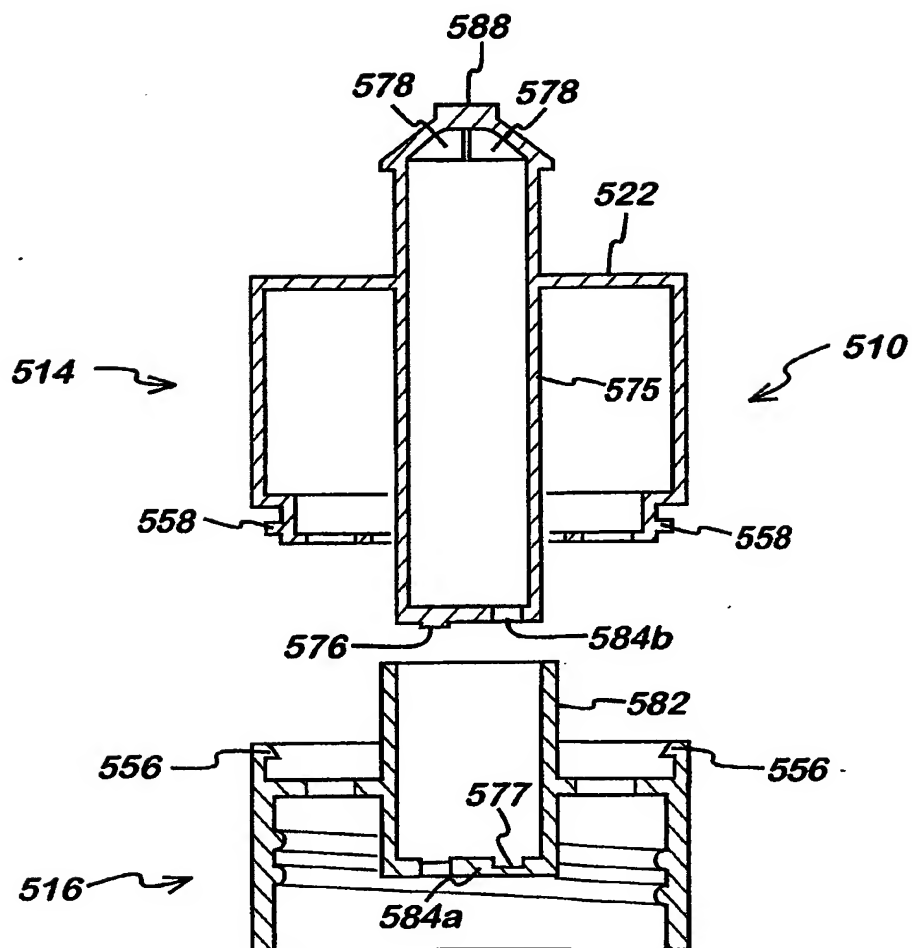


Fig. 14

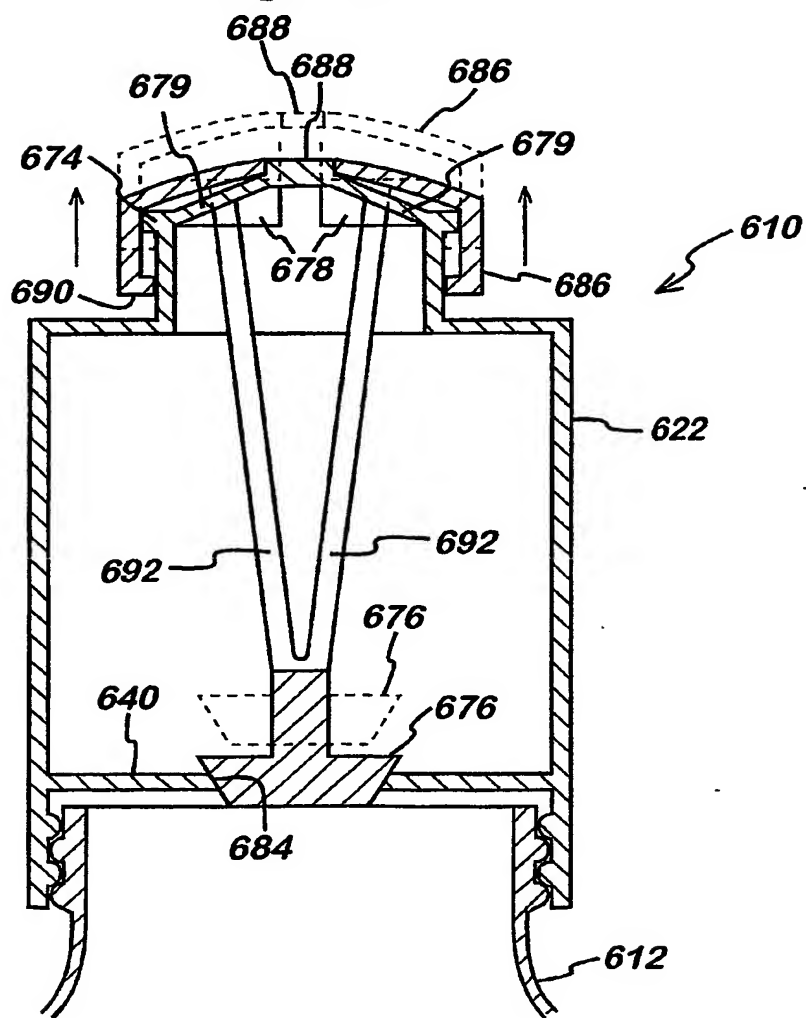


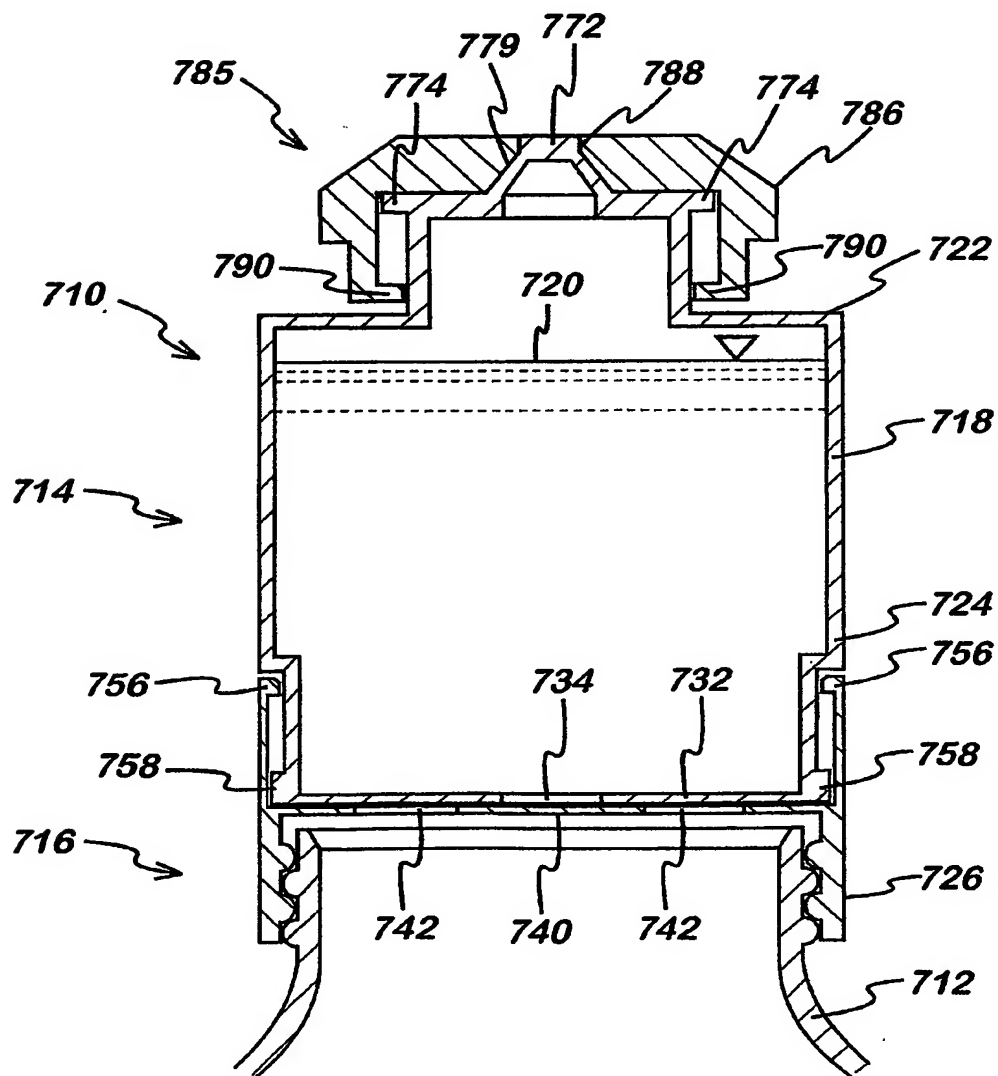
Fig. 15

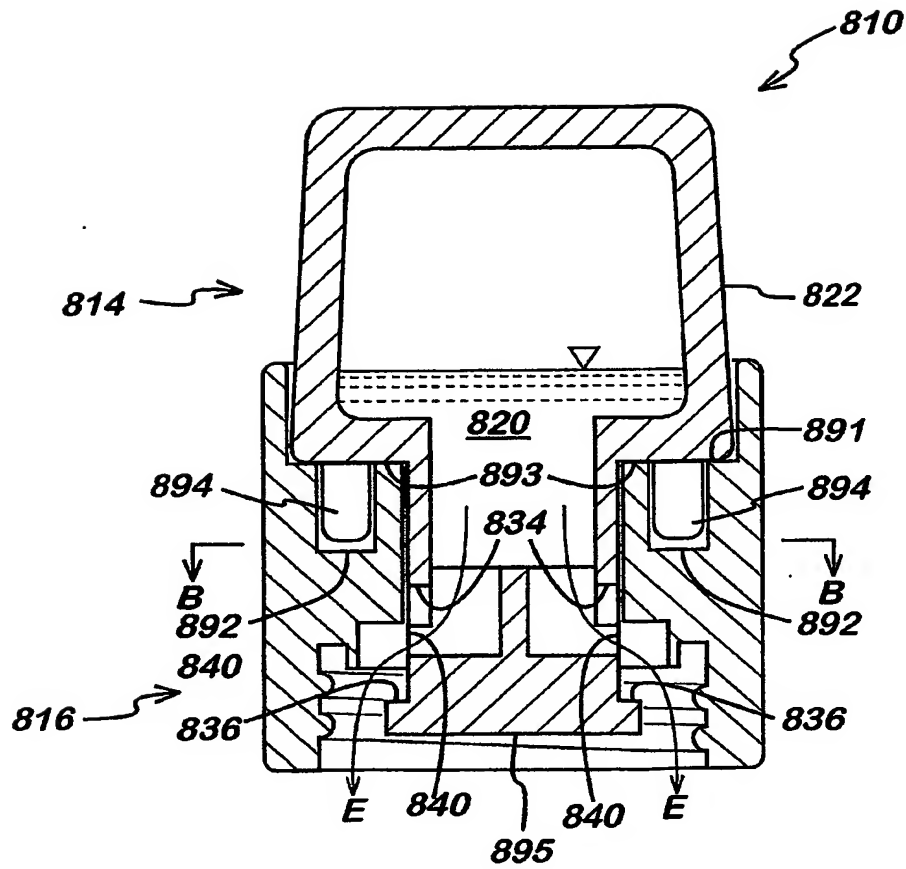
Fig. 17

Fig. 18

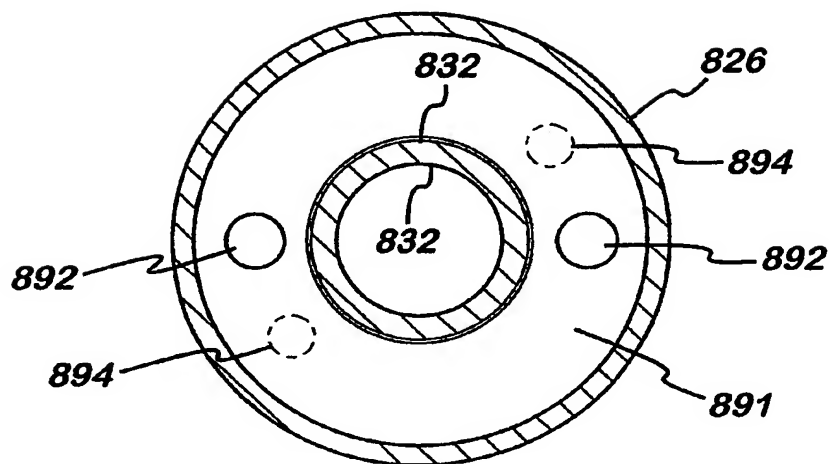


Fig. 19

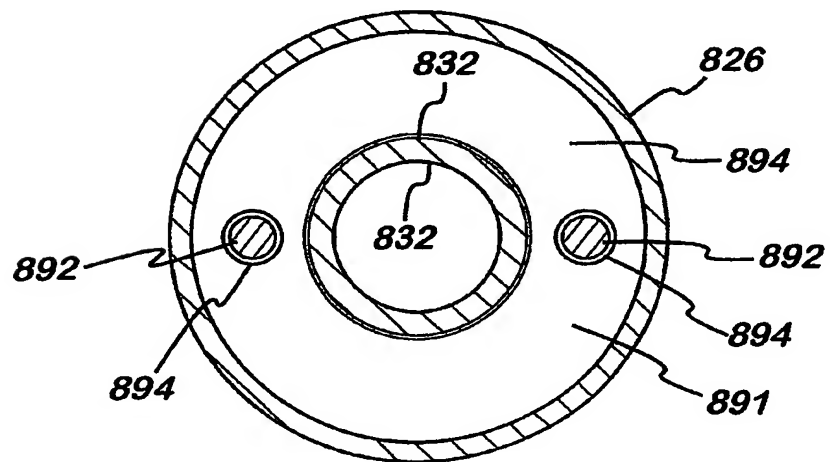


Fig. 21

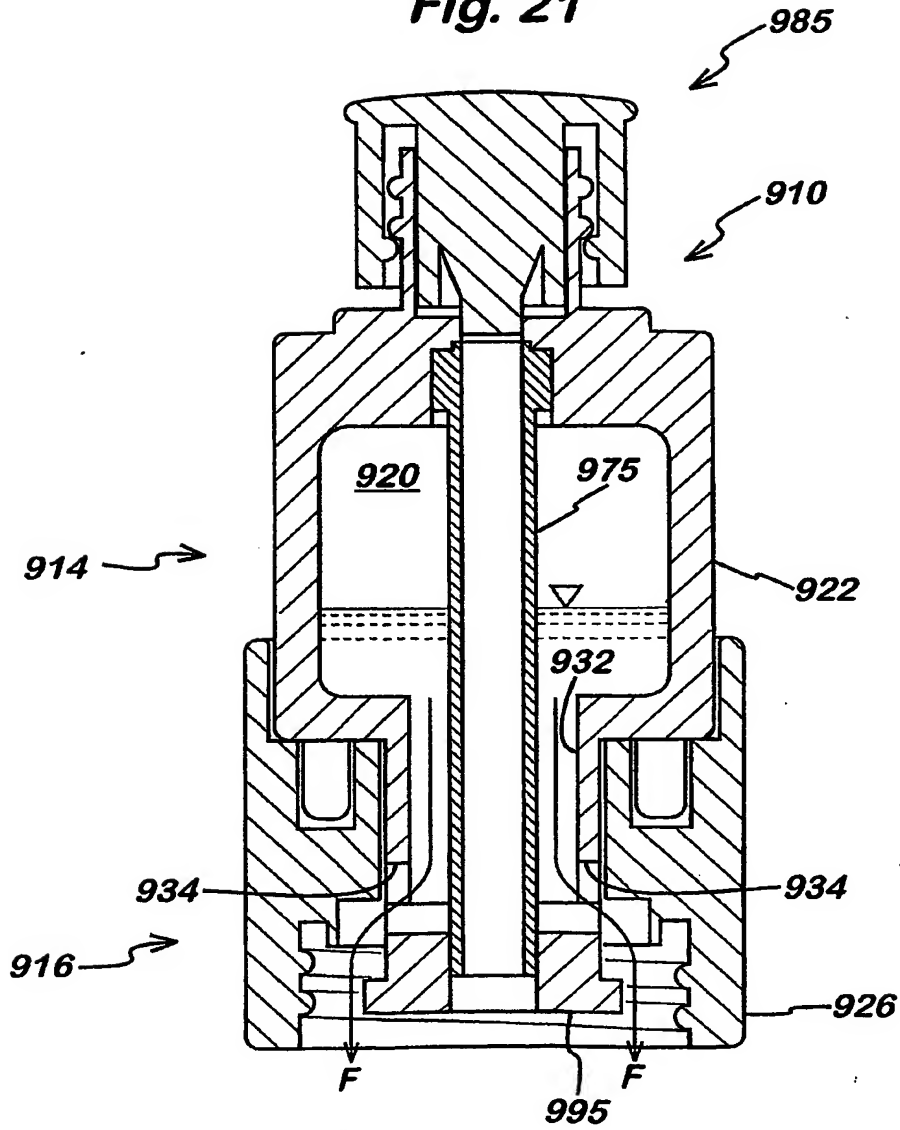
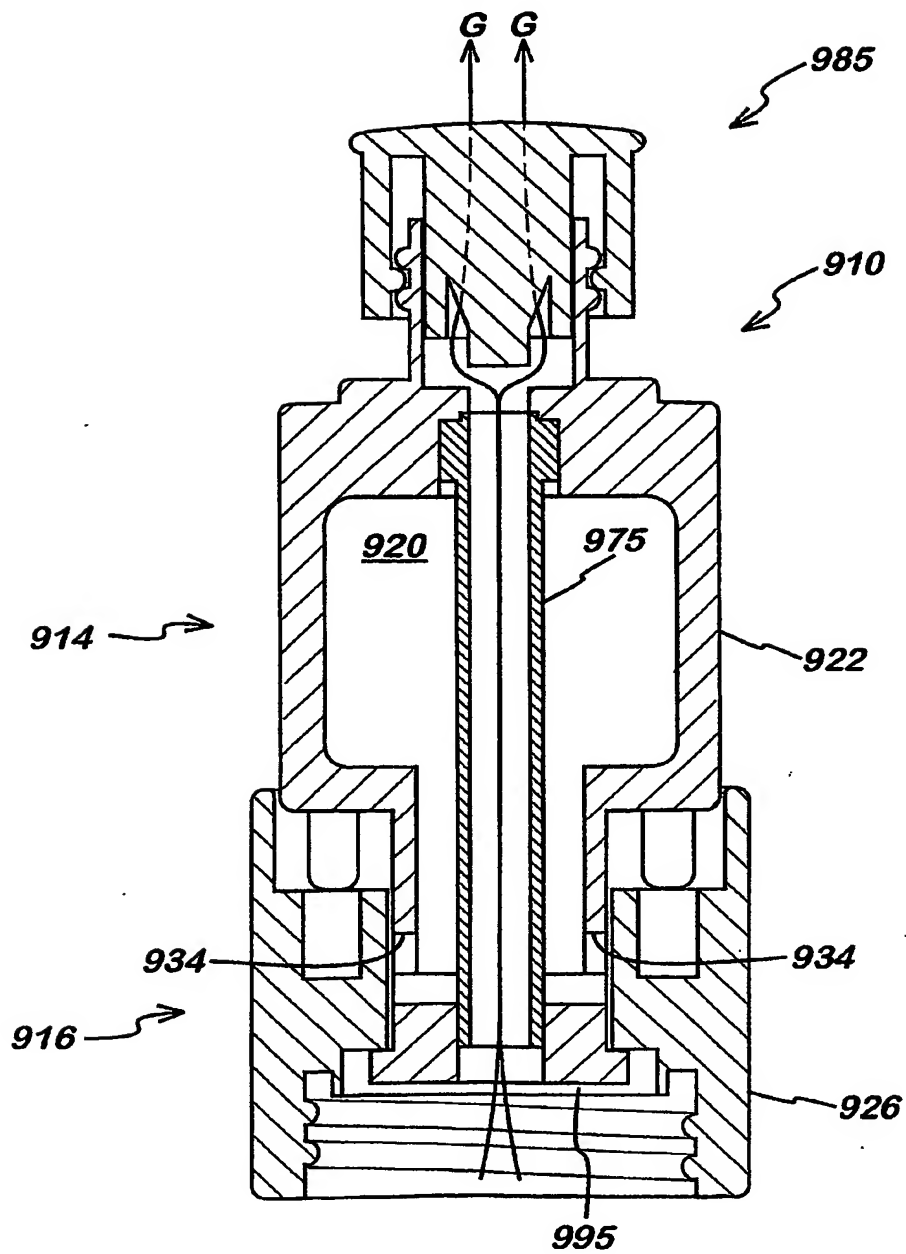
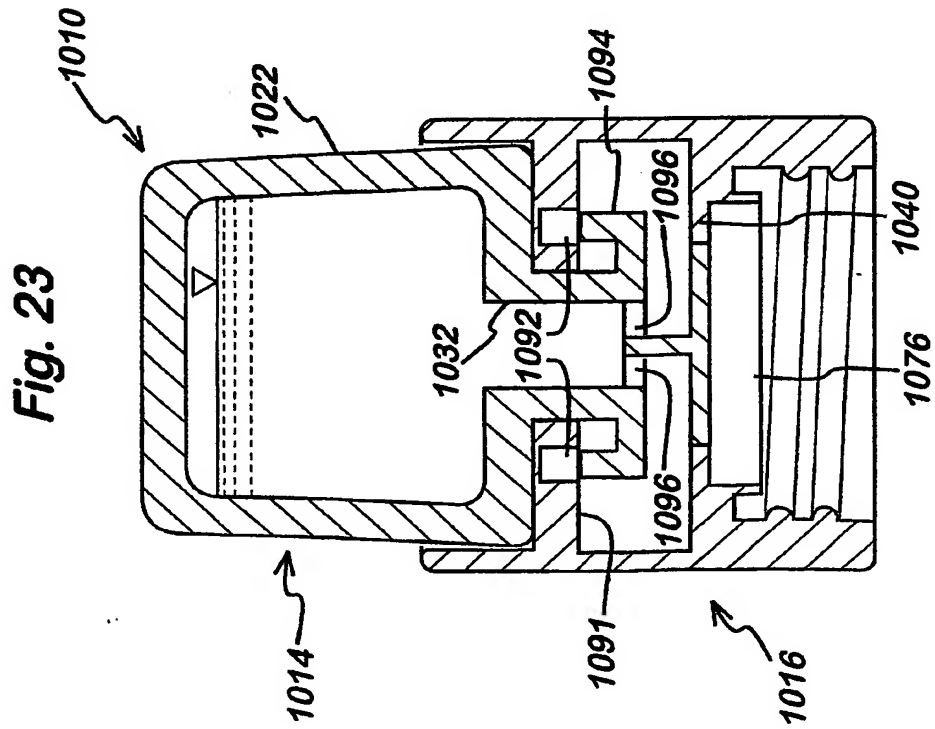
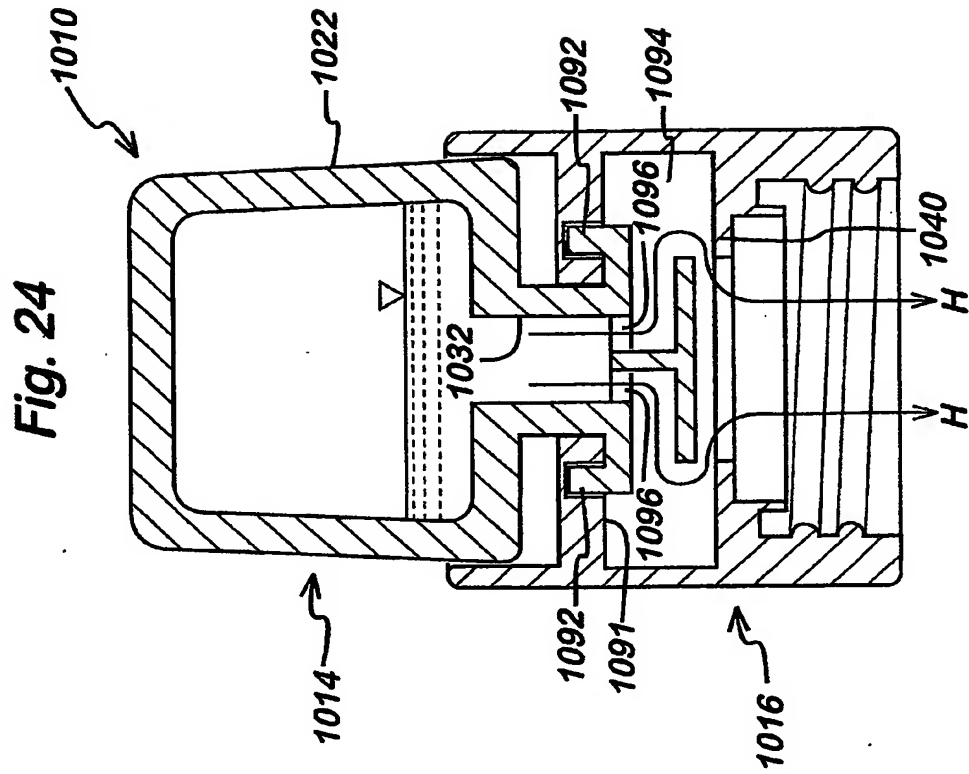


Fig. 22



A cross-sectional view of a mechanical assembly 1110. The assembly features a central vertical shaft 1120. At the top, there is a cap or cover 1114 with a central opening 1185. The shaft 1120 passes through this opening. Below the cap, the shaft 1120 is surrounded by a housing 1122. Inside the housing, there are two rectangular components 1175, one on each side of the shaft. These components are mounted on a base 1192. The base 1192 is secured by two screws 1194. At the bottom of the assembly, there is a flange or base plate 1116 with a central opening 1140. The shaft 1120 passes through this opening. The entire assembly is shown in a cross-sectional view with hatching indicating different materials.

Fig. 26